

Claims:

1. An ink-storing member for a writing instrument which stores an ink for a writing instrument, wherein the above ink-storing member for a writing instrument comprises a multilayer structure comprising an organic high molecular compound layer constituted of an organic high molecular compound and an inorganic compound layer constituted of an inorganic compound.
- 10 2. The ink-storing member for a writing instrument as described in claim 1, wherein the ink-storing member for a writing instrument has a parallel light transmittance of 50 % or more.
- 15 3. The ink-storing member for a writing instrument as described in claim 1 or 2, wherein the inorganic compound layer is constituted of at least one compound selected from the group consisting of inorganic compounds of SiO, SiO₂, Al₂O₃, CaF₂, SnO₂, CeF₃, MgO, ZnO, TiO₂, MgAlO₄, In₂O₃, SrCu₂O₂, CuInO₂, CuInSe₂ and ITO.
- 20 4. The ink-storing member for a writing instrument as described in any of claims 1 to 3, wherein the ink-storing member for a writing instrument has an oxygen permeability of 10 cc/m²·Day·atm or less at 24°C and

65 %RH and a steam permeability of 10 g/m²·Day·atm or less at 40°C and 90 %RH.

5. The ink-storing member for a writing instrument as described in any of claims 1 to 4, wherein the ink-storing member for a writing instrument is obtained by sticking on a molded article comprising an organic high molecular compound, a multilayer film obtained by coating an inorganic compound layer on one face of an organic high molecular film by any one method of a deposition method, a sputtering method, an ion plating method, a plasma method and a chemical vapor deposition method and coating an adhesive layer on the other face.

10 15 6. The ink-storing member for a writing instrument as described in any of claims 1 to 5, wherein the ink-storing member for a writing instrument is an ink-storing vessel or an ink-storing tube for a writing instrument.